

MINIMUM CLEARANCE DISTANCE TO NEAREST MAILBOX IN MAIL STOPS AT INTERSECTIONS

LATERAL PLACEMENT OF MAILBOXES

TABLE 1

	HIGHWAY TYPE AND TRAFFIC CONDITIONS	WIDTH(W) OF ALL-WEATHER SURFACE OF TURNOUT OR AVAILABLE SHOULDER AT MAILBOX — FEET		DISTANCE ROADSIDE FACE OF MAILBOX IS TO BE OFFSET BEHIND EDGE OF TURNOUT OR USABLE SHOULDER — INCHES	
		PREFERRED	MINIMUM	PREFERRED	MINIMUM
	RURAL HIGHWAY ADT OVER 10,000	> 12	8	•	1
	RURAL HIGHWAY ADT = 1,500 TO 10,000	12	8		0
	RURAL HIGHWAY ADT = 100 TO 1500	10	8		
	RURAL ROAD ADT UNDER 100	8	6	8 TO 12	10
	RURAL ROAD ADT UNDER 50 SPEED = 40 MPH OR LESS	6	2		8
	RESIDENTIAL STREET WITHOUT CURB OR ALL-WEATHER SHOULDER	2	0		8 *
	CURBED RESIDENTIAL STREET	NOT APPLICABLE		8 TO 12 BEHIND TRAFFIC FACE OF CURB	6 BEHIND TRAFFIC FACE OF CURB

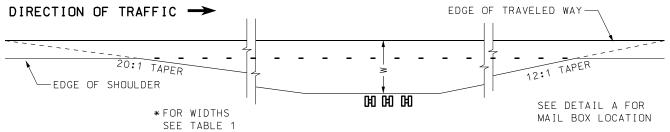
ADT = AVERAGE DAILY TRAFFIC

-EDGE OF SHOULDER ввв *FOR WIDTHS SEE TABLE 1 SEE DETAIL A FOR MAIL BOX LOCATION MAIL STOP LAYOUT FOR ROADS CARRYING

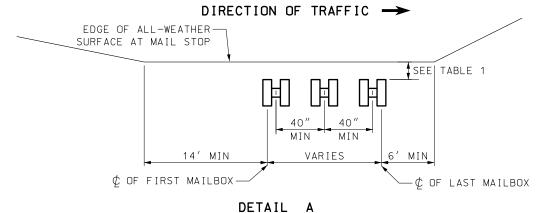
DIRECTION OF TRAFFIC ->

LOW TRAFFIC SPEEDS ≤ 40 MPH OR FOR LOCAL AND COLLECTOR ROADS CARRYING ≤ 400 ADT

EDGE OF TRAVELED WAY-



MAIL STOP LAYOUT FOR ROADS CARRYING HIGH SPEED TRAFFIC > 40 MPH



MAILBOX LOCATION AT MAIL STOP

TRANSPORTATION

O BRIDGE CONSTRUCTION NEWSPAPER AND MAILBOX STOP LAYOUT STD DWG GW 7

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* IF A TURN OUT IS PROVIDED, THIS MAY BE REDUCED TO ZERO.